

Shanked Galvanized Concrete Nails

These shanked concrete nails are constructed from hardened steel for enhanced penetration and durability when fastening materials to concrete and masonry. A galvanized coating provides increased corrosion resistance for reliable performance in various environments.



ADDITIONAL IMAGES



Product Overview

High-Strength Concrete Fastening Solution

These shanked galvanized concrete nails are engineered for superior penetration and reliable anchoring in concrete and masonry environments. Featuring hardened steel construction, they offer exceptional durability under demanding conditions. The protective galvanized coating ensures enhanced corrosion resistance, making them a perfect choice for construction, woodworking, and general repair projects that require long-lasting structural integrity.

Technical Specifications

Material Composition	Hardened Steel
Surface Coating	Galvanized
Nail Design	Shanked

Applications

Suitable Applications	Concrete, Masonry, Construction, Woodworking, General Repair, Renovation
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